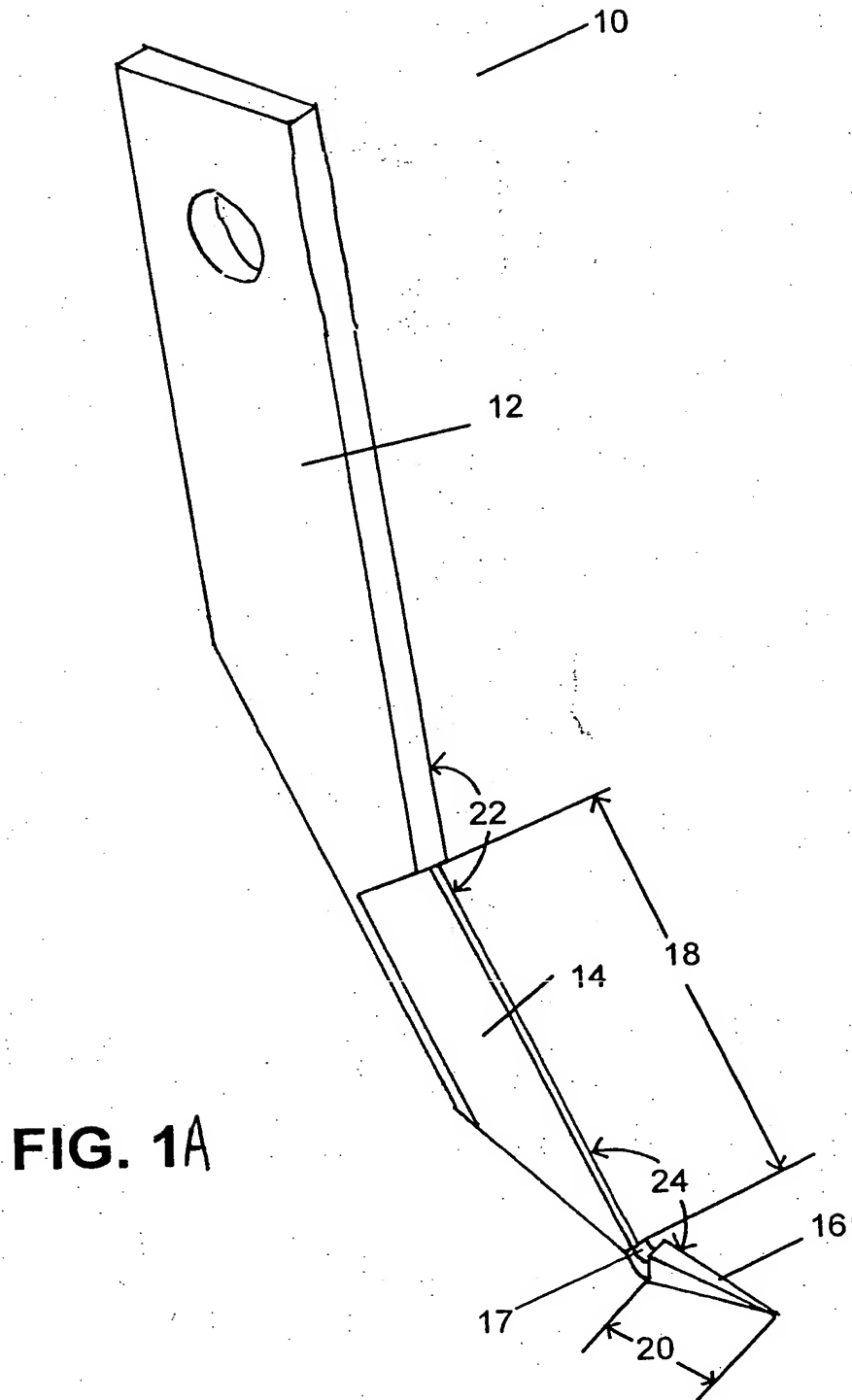
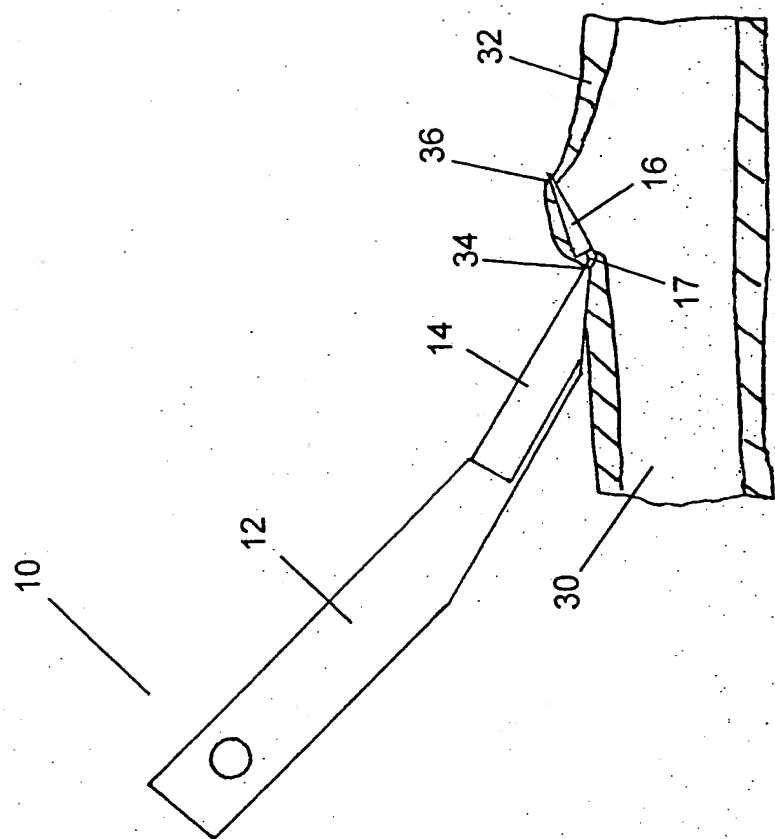
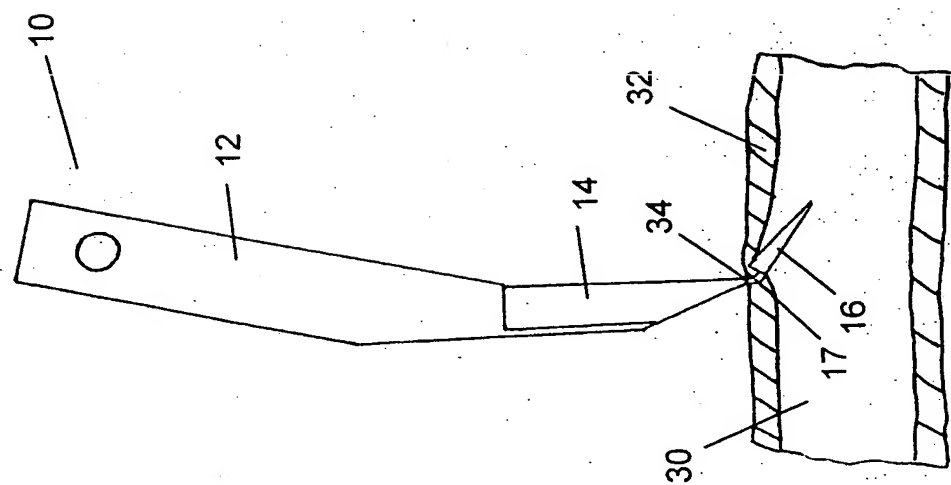


293/053





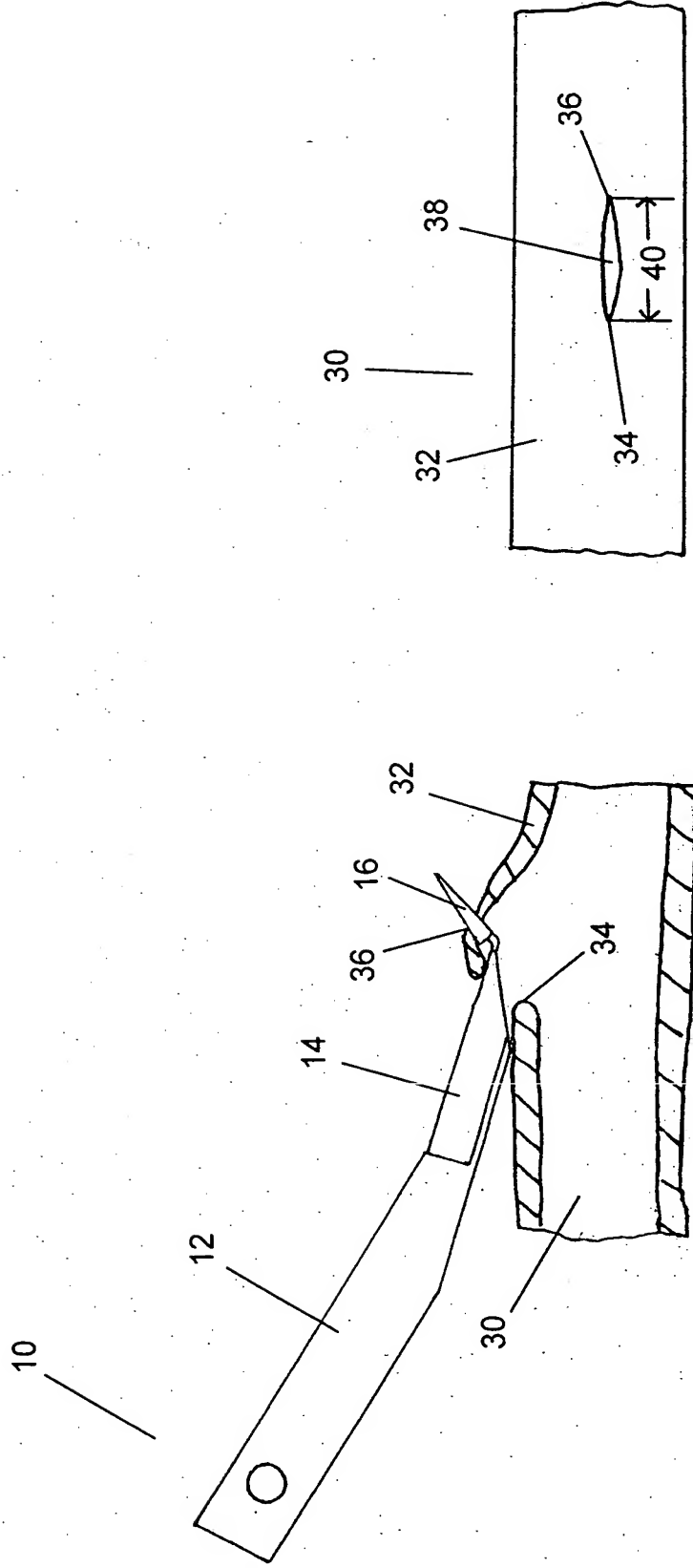


FIG. 1E

FIG. 10

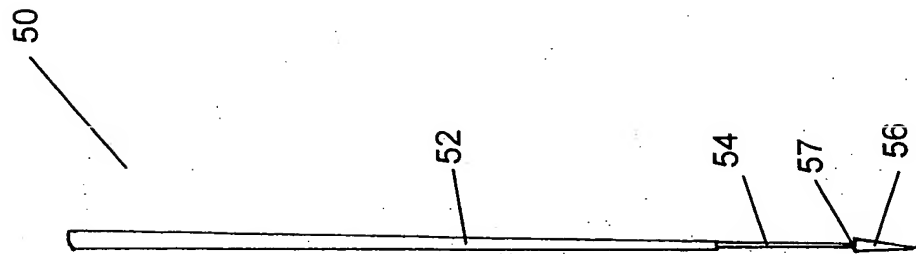


FIG. 1f

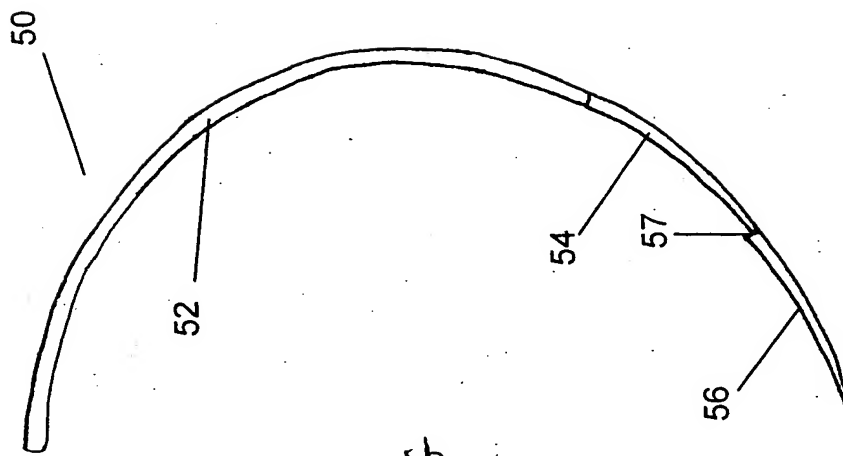
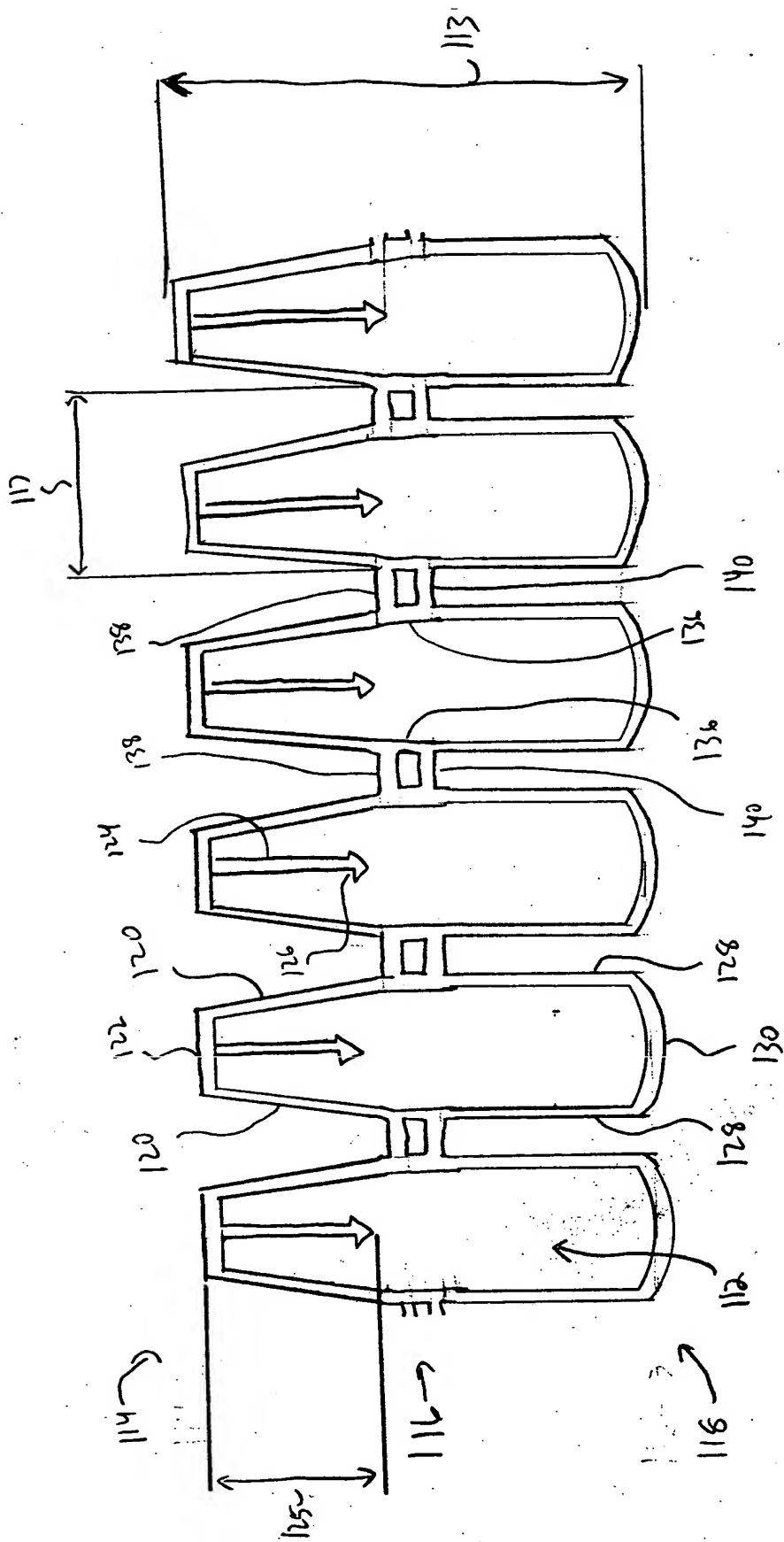
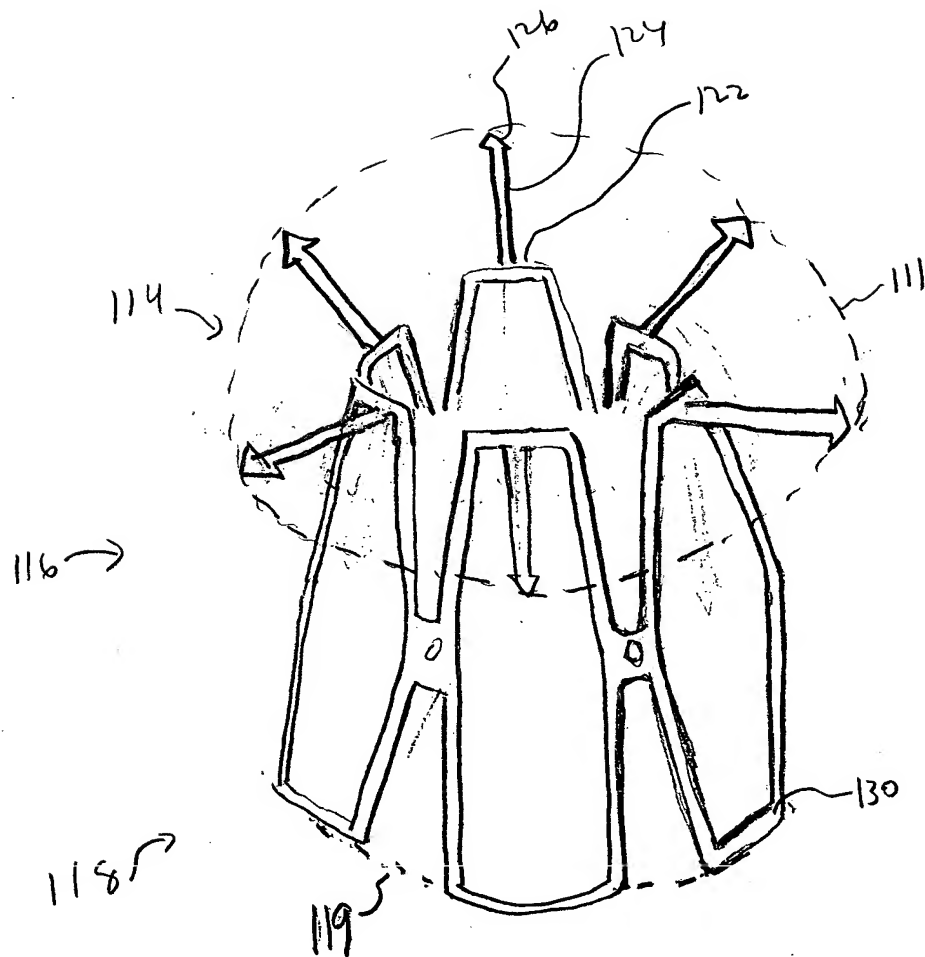


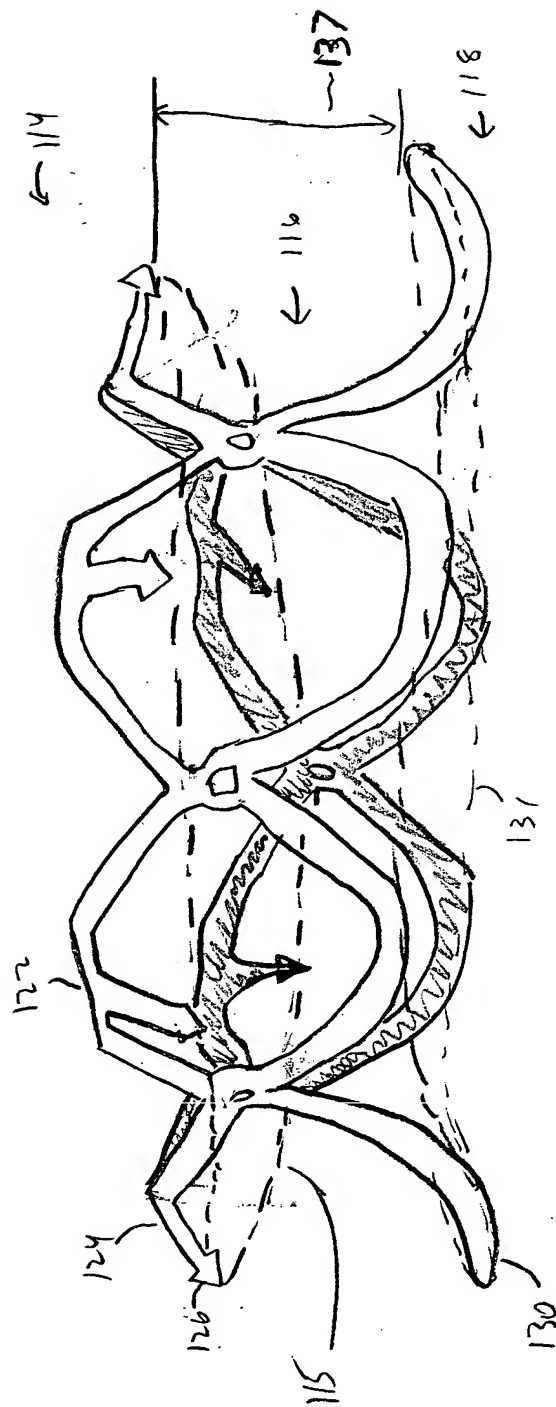
FIG. 1g



100  
 FIG. 2

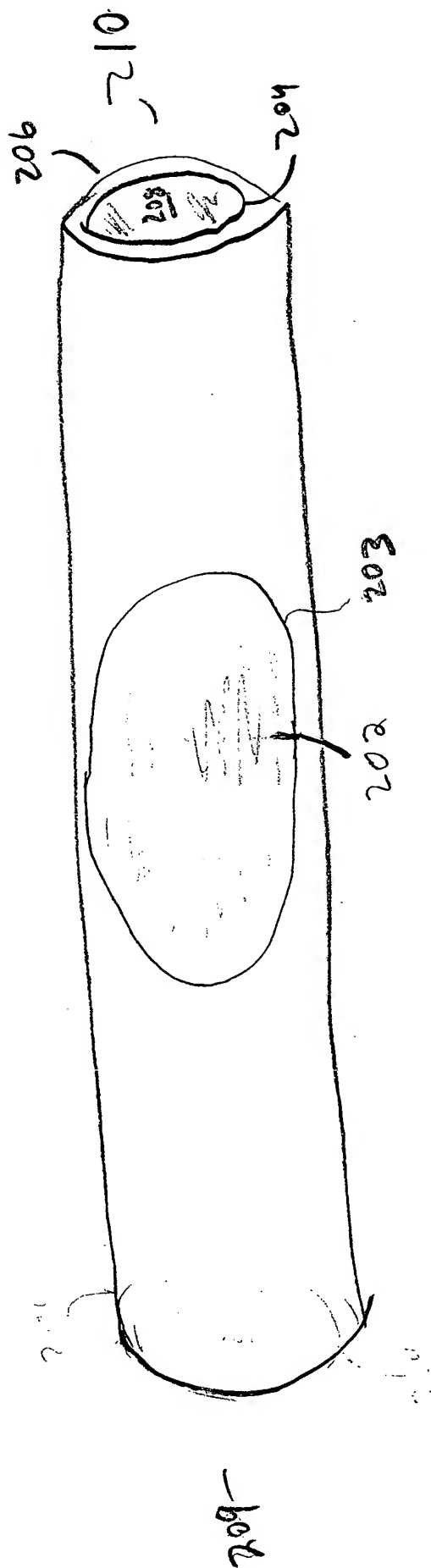


100  
FIG. 3



81

5  
6  
7  
8



200

FIG. 5



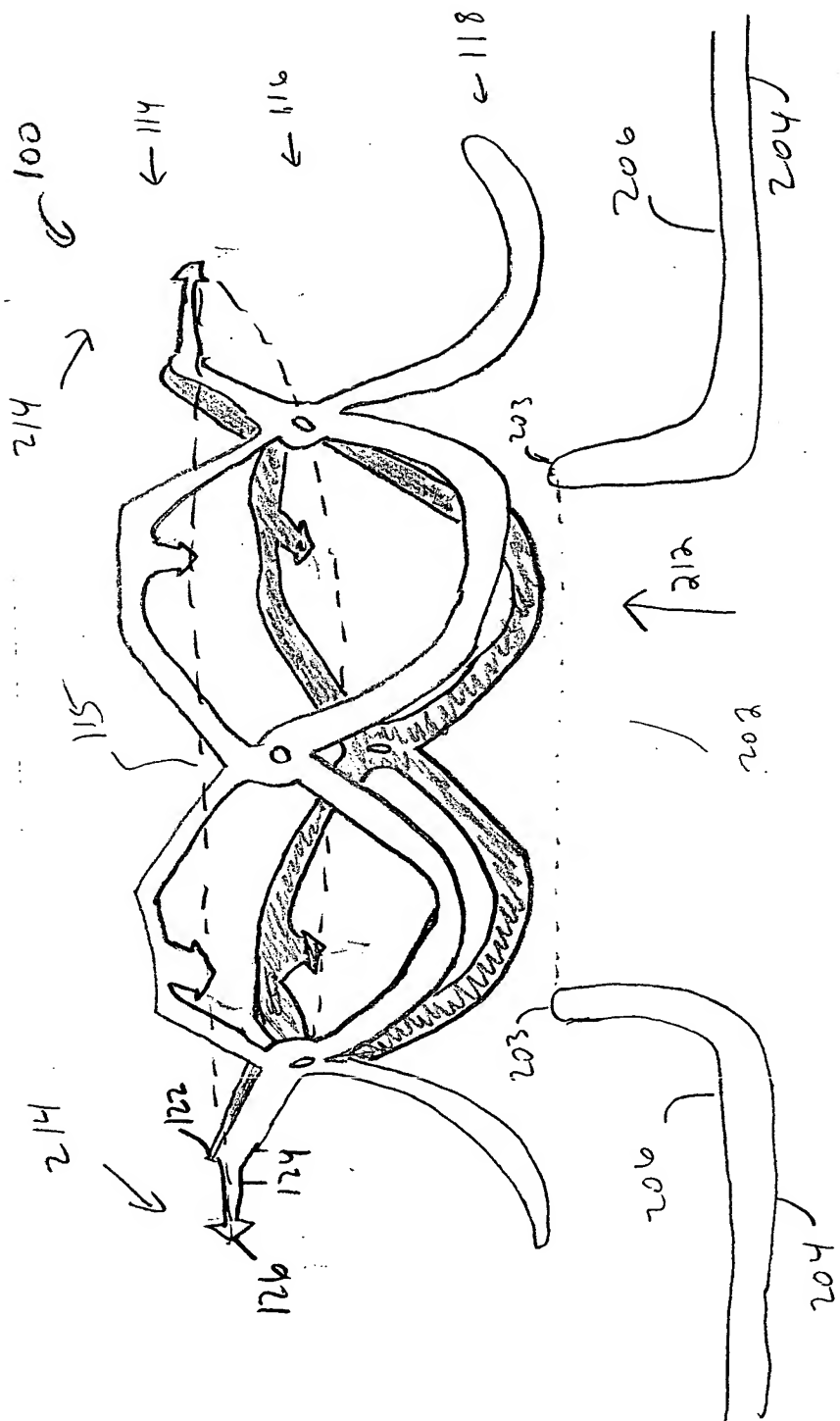
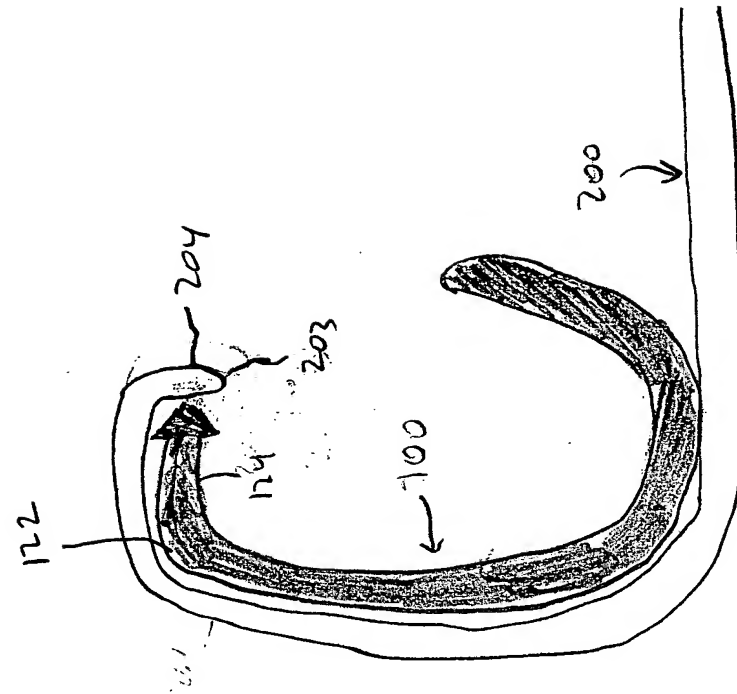


FIG. 6

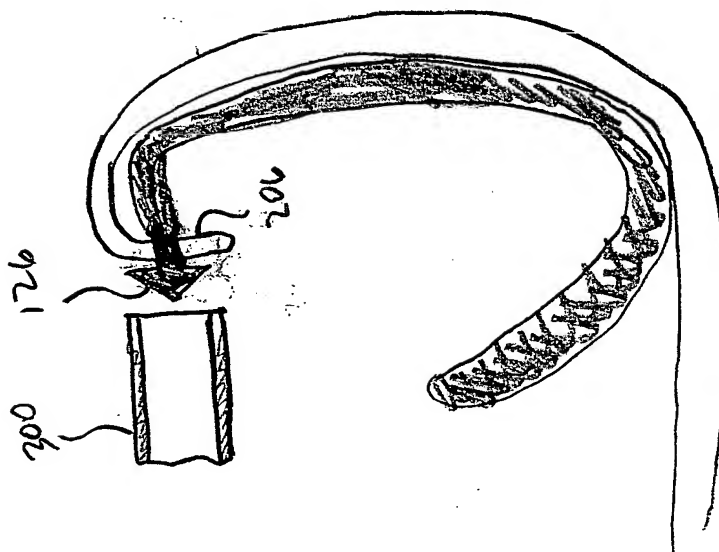
FIG. 6

FIG. 6

2511



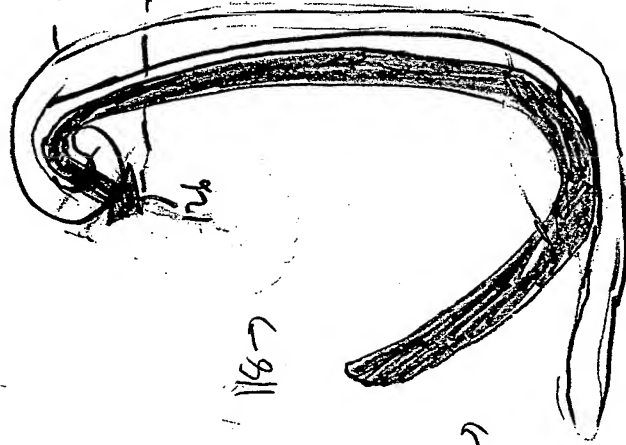
802



209-

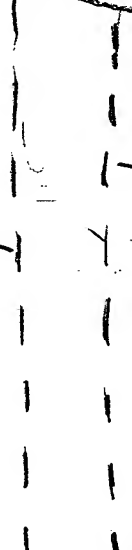
FIG. 8

114 →



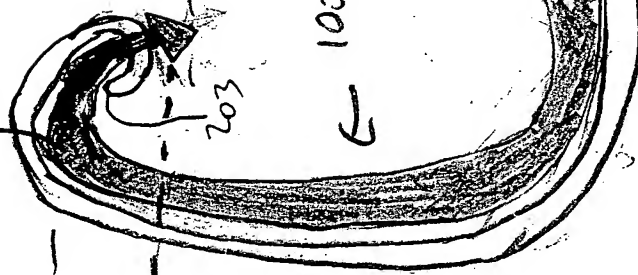
118 →

120



115

122



123

137

116 →

209

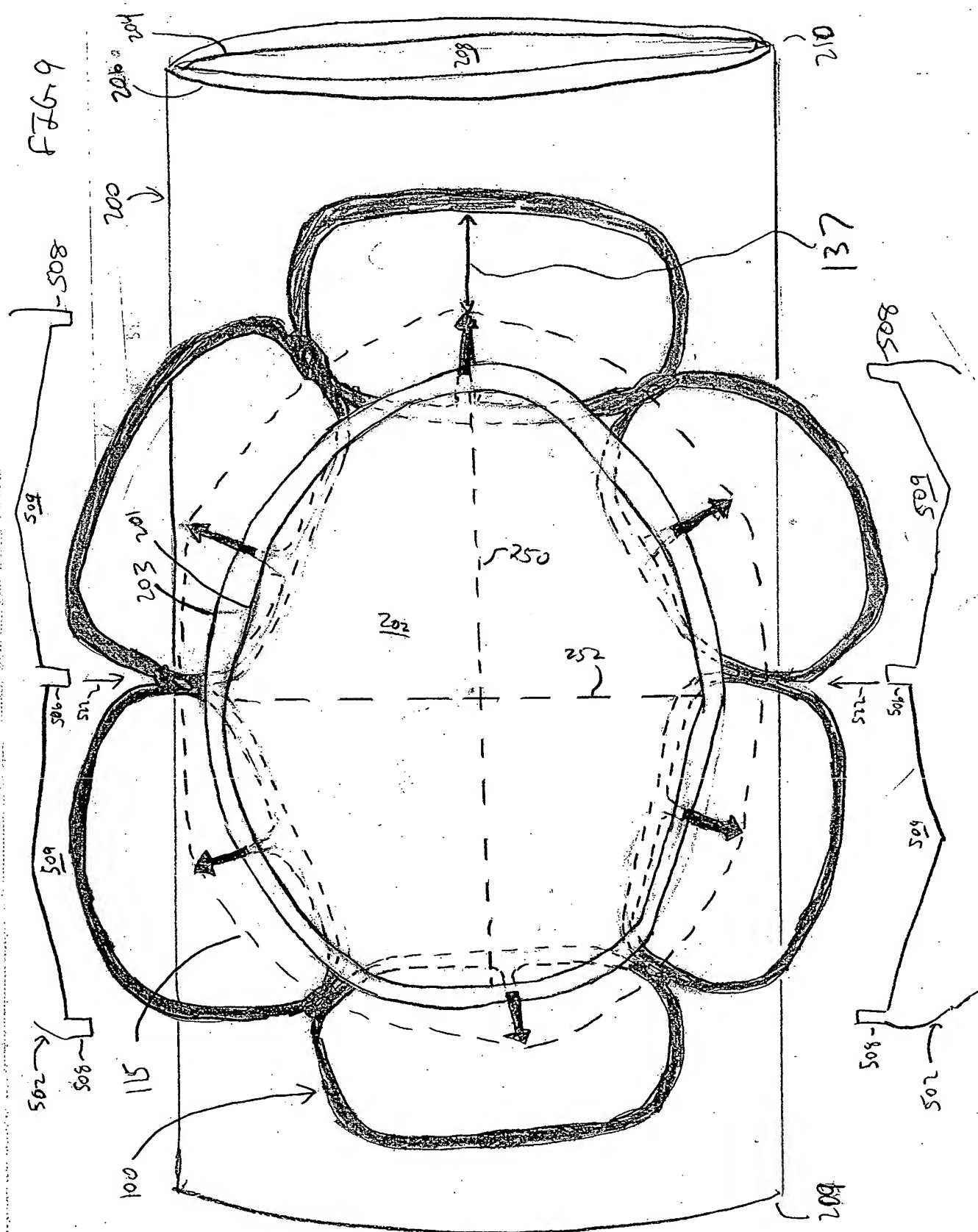
208

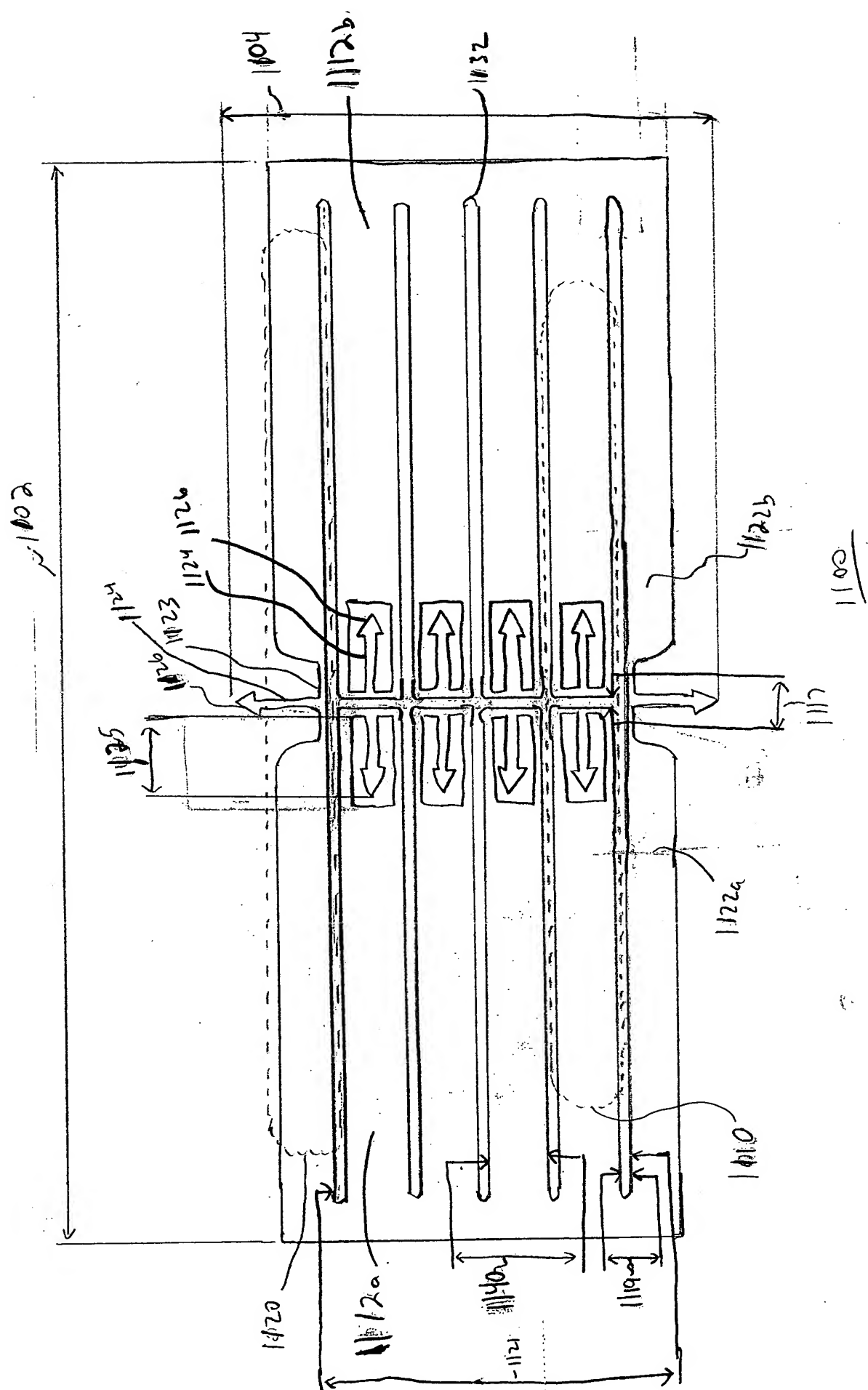
210

204

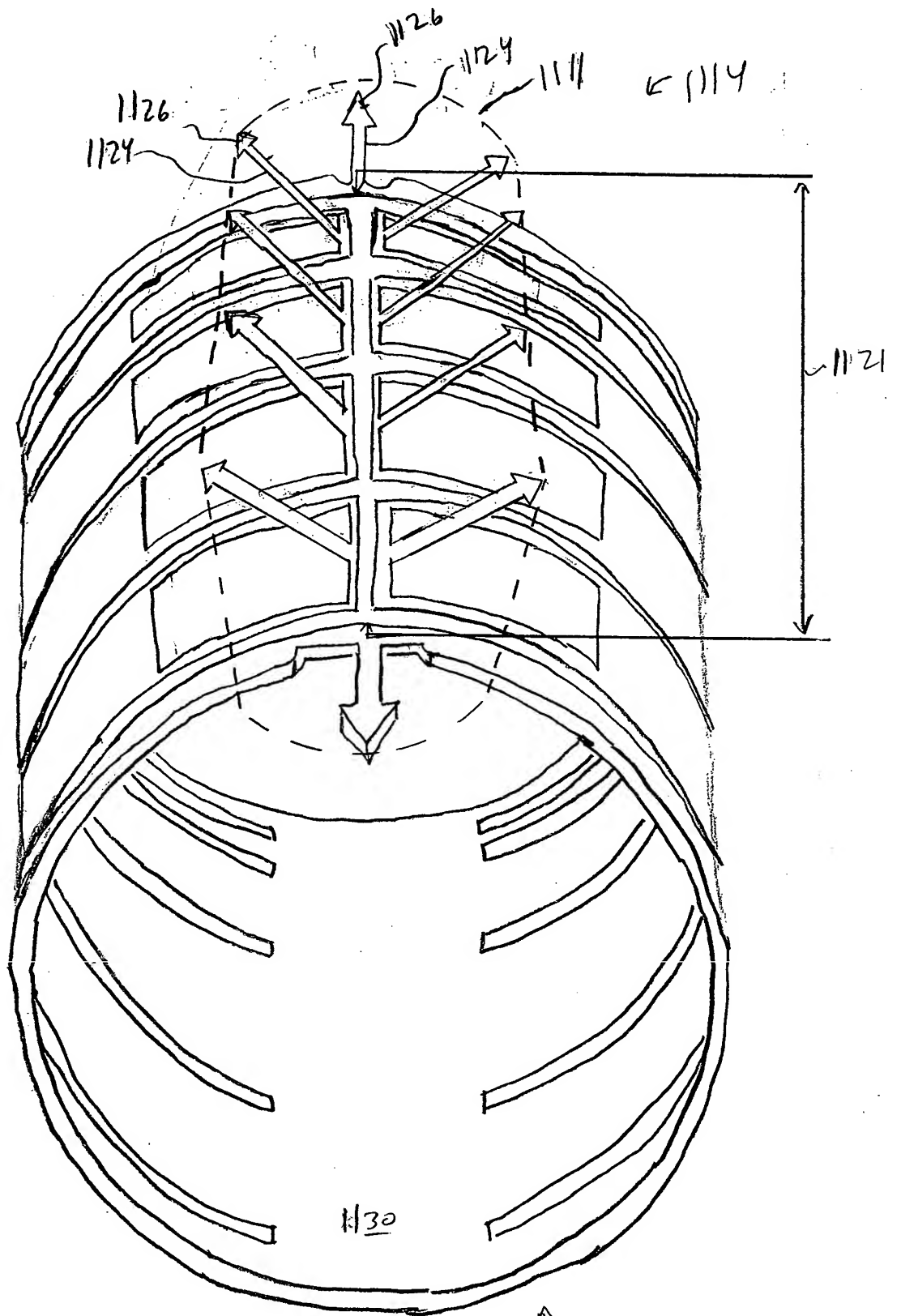
206

100





015510



1100  
FIG. 11

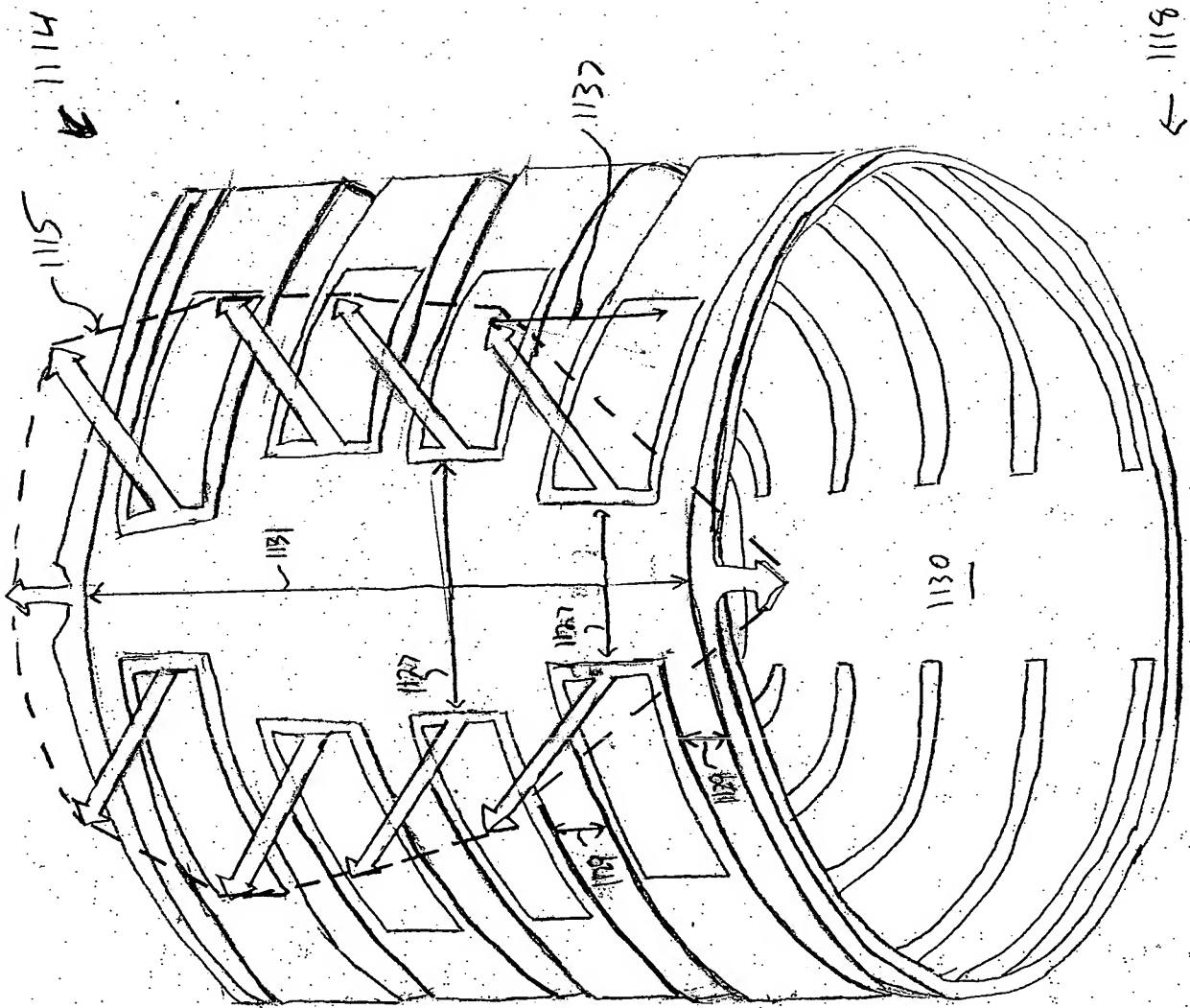


fig. 12

11007





FIG. 14

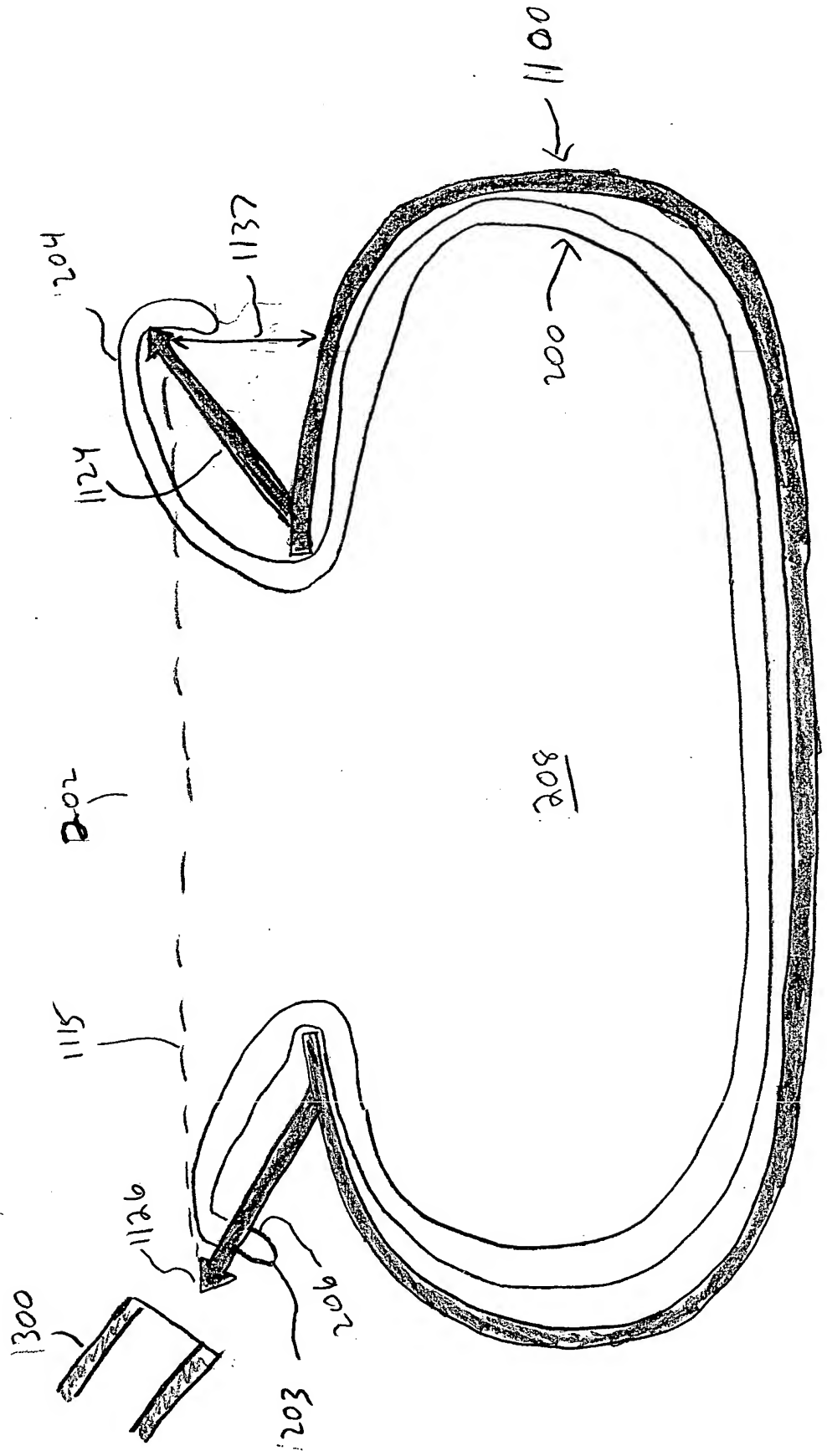


FIG. 15

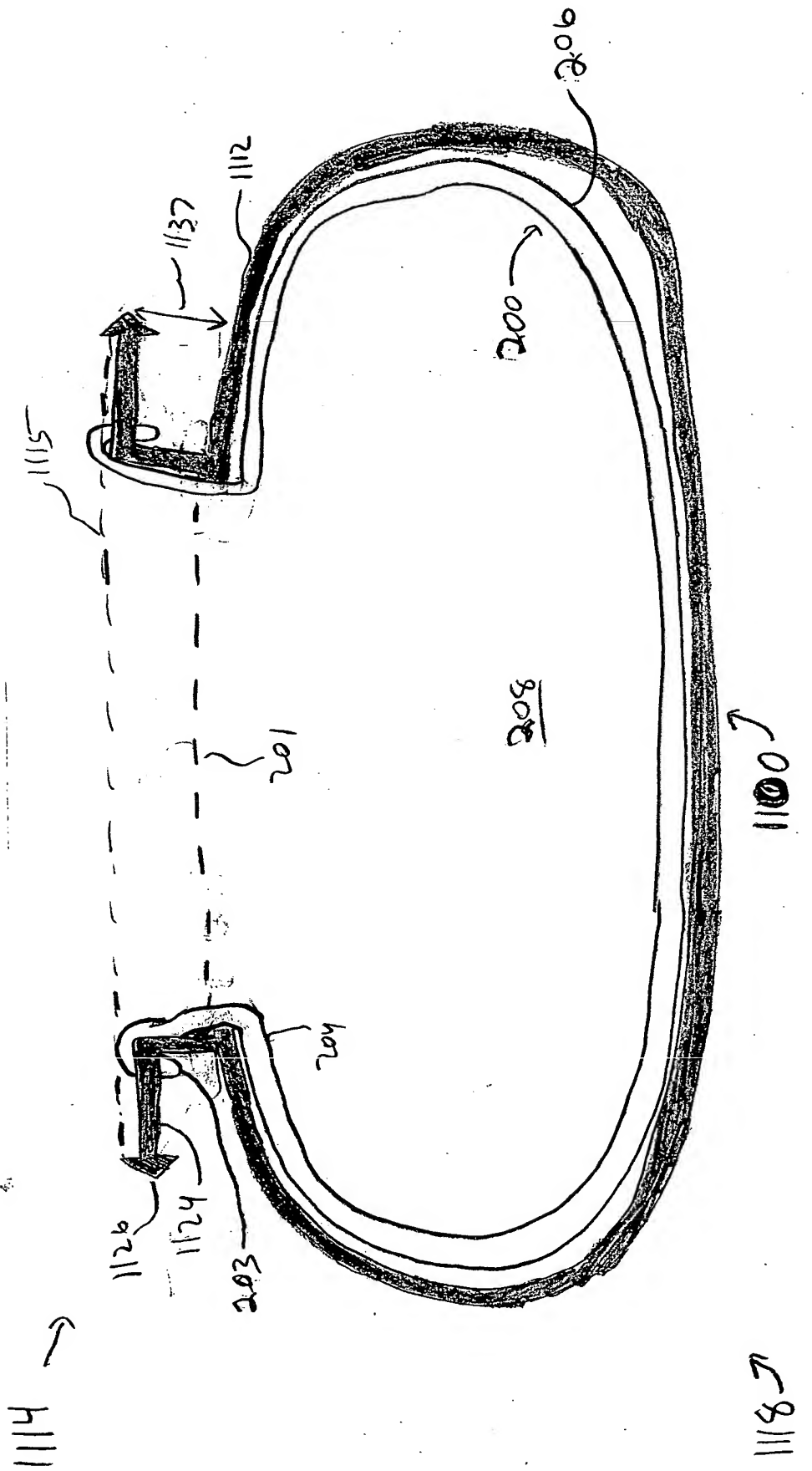
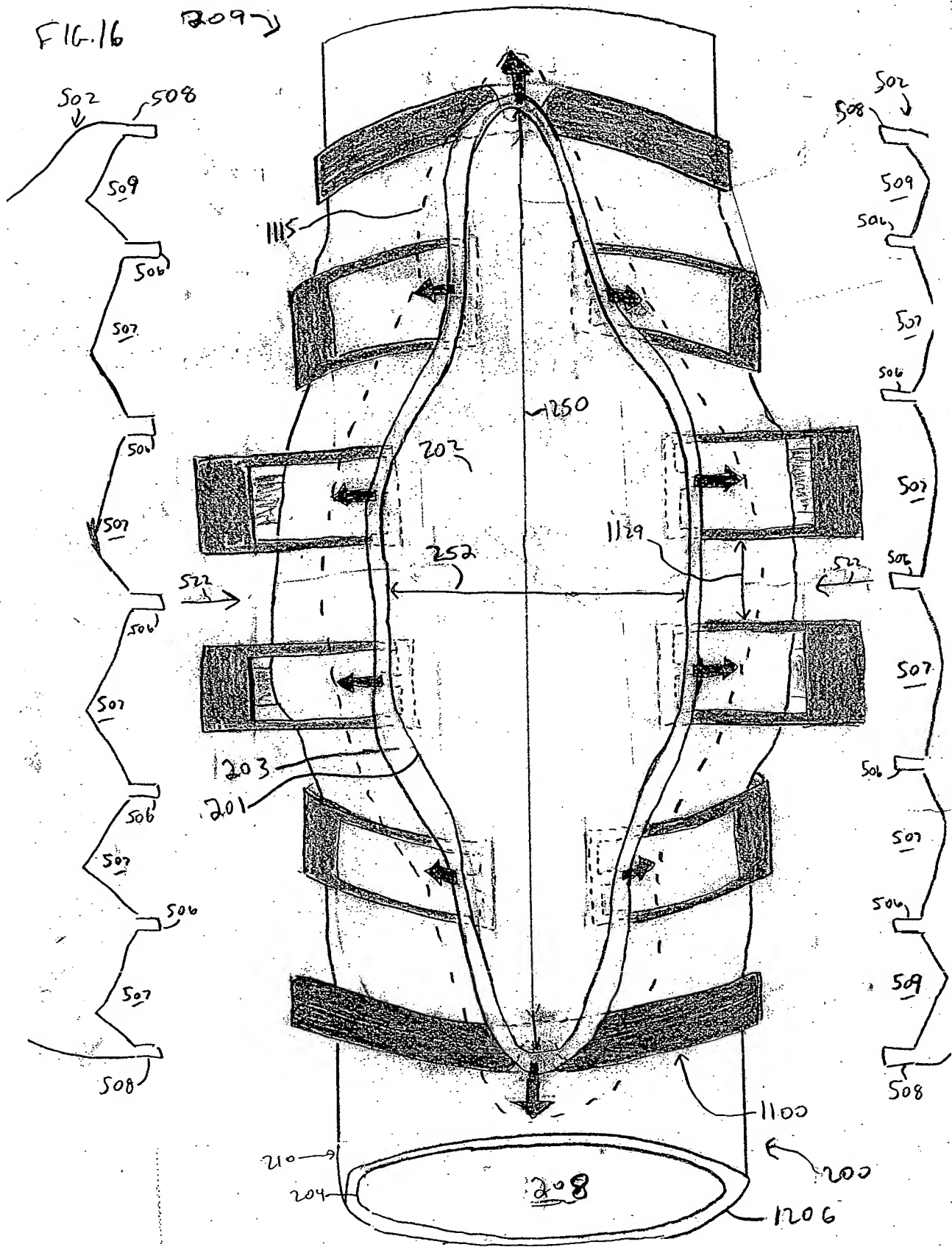


FIG. 16

209



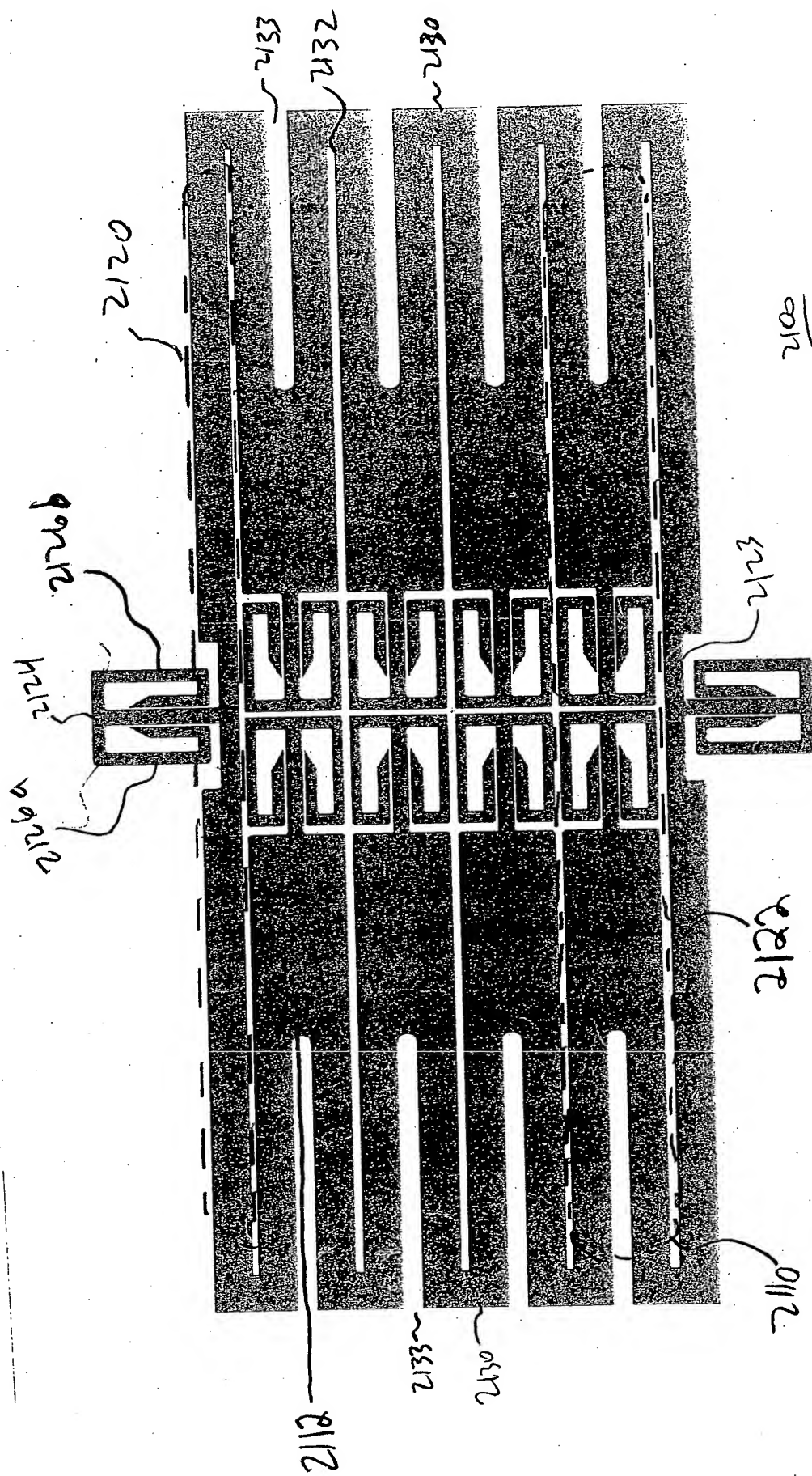
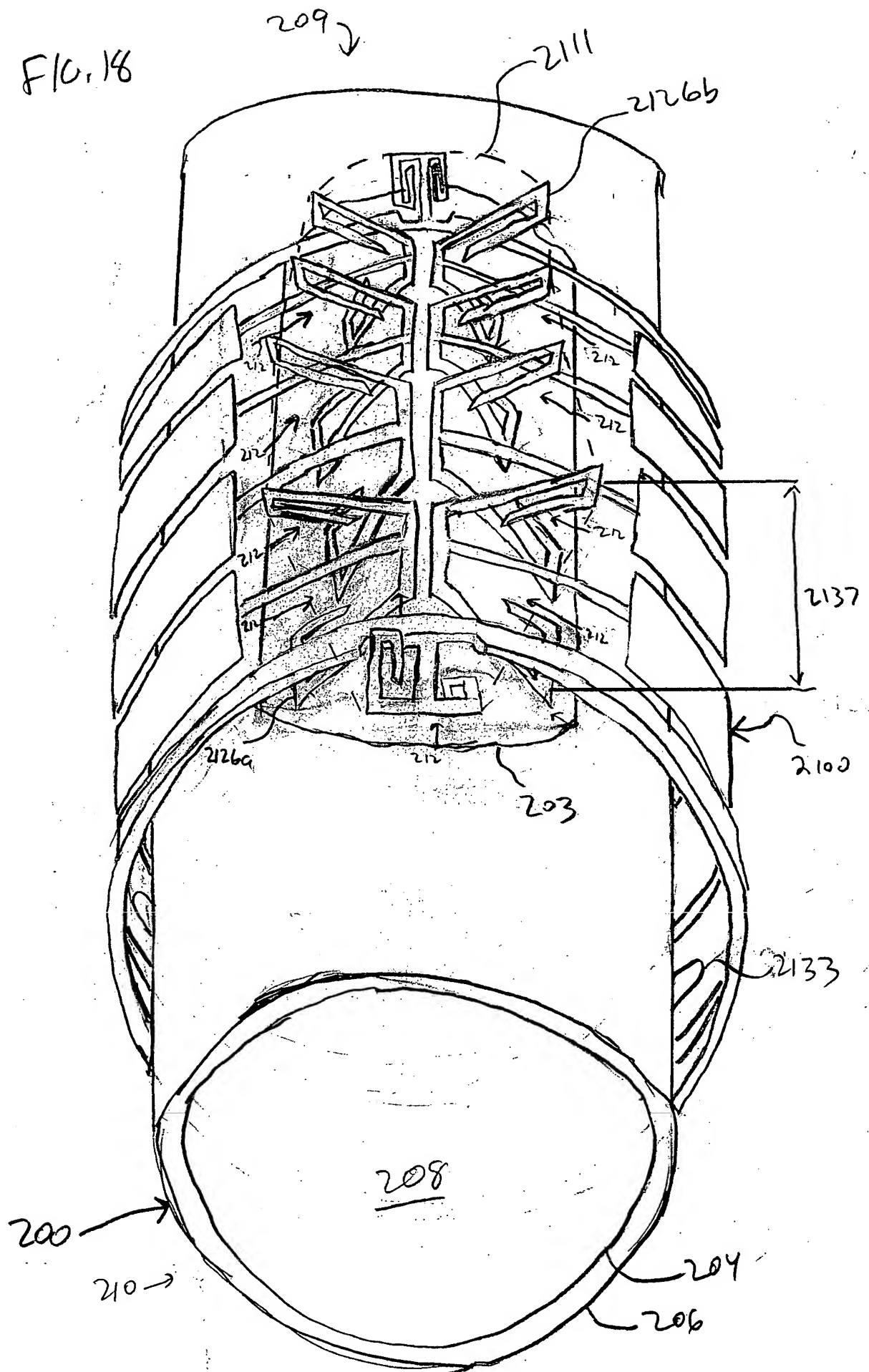


FIG. 17

FIG. 18



$2112$ 

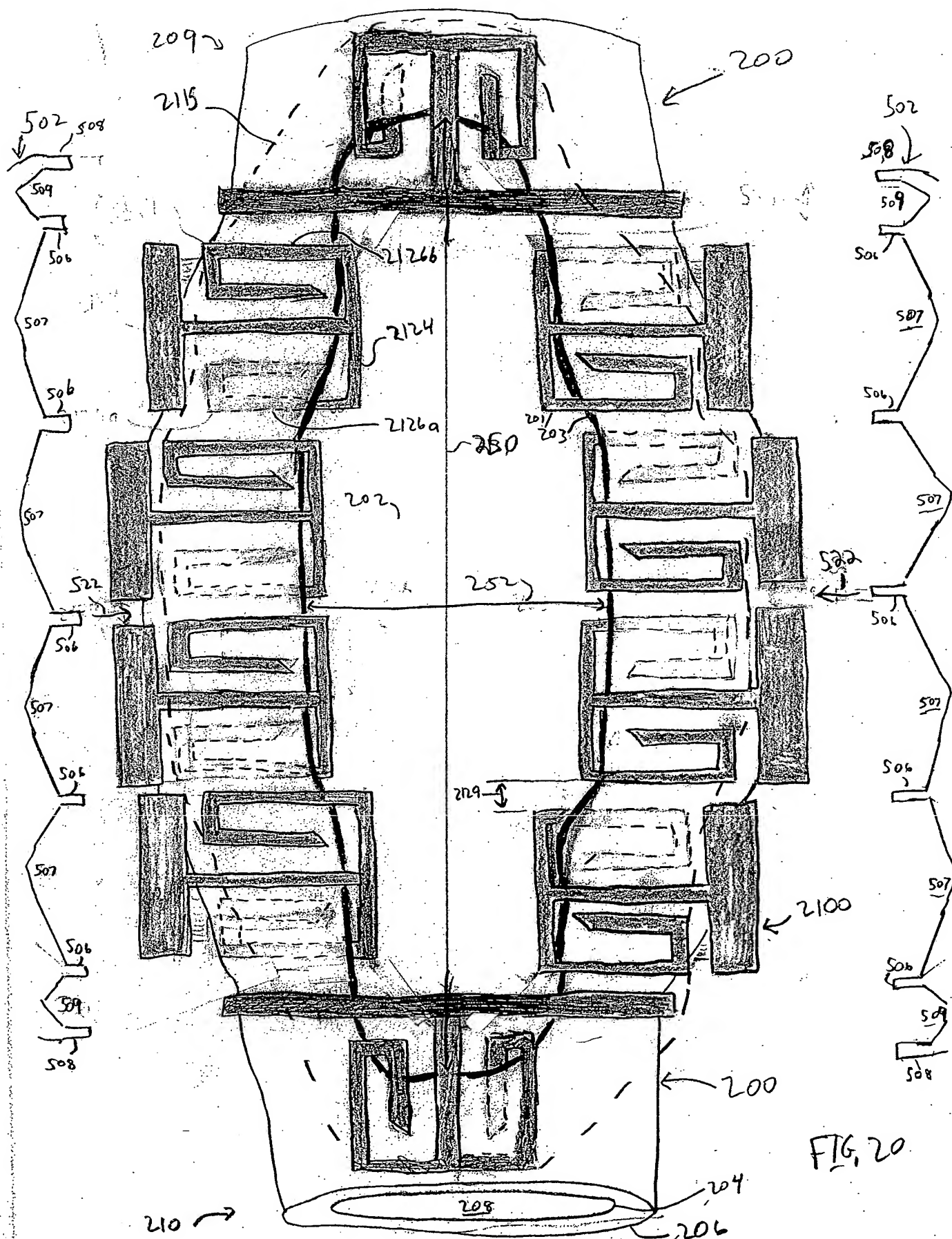
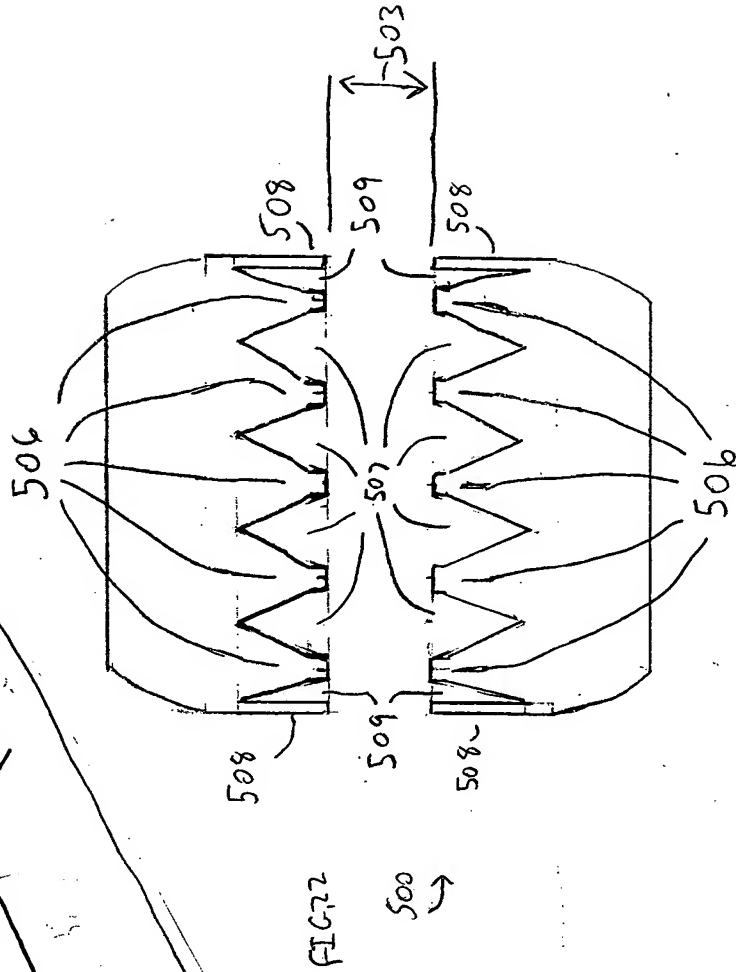
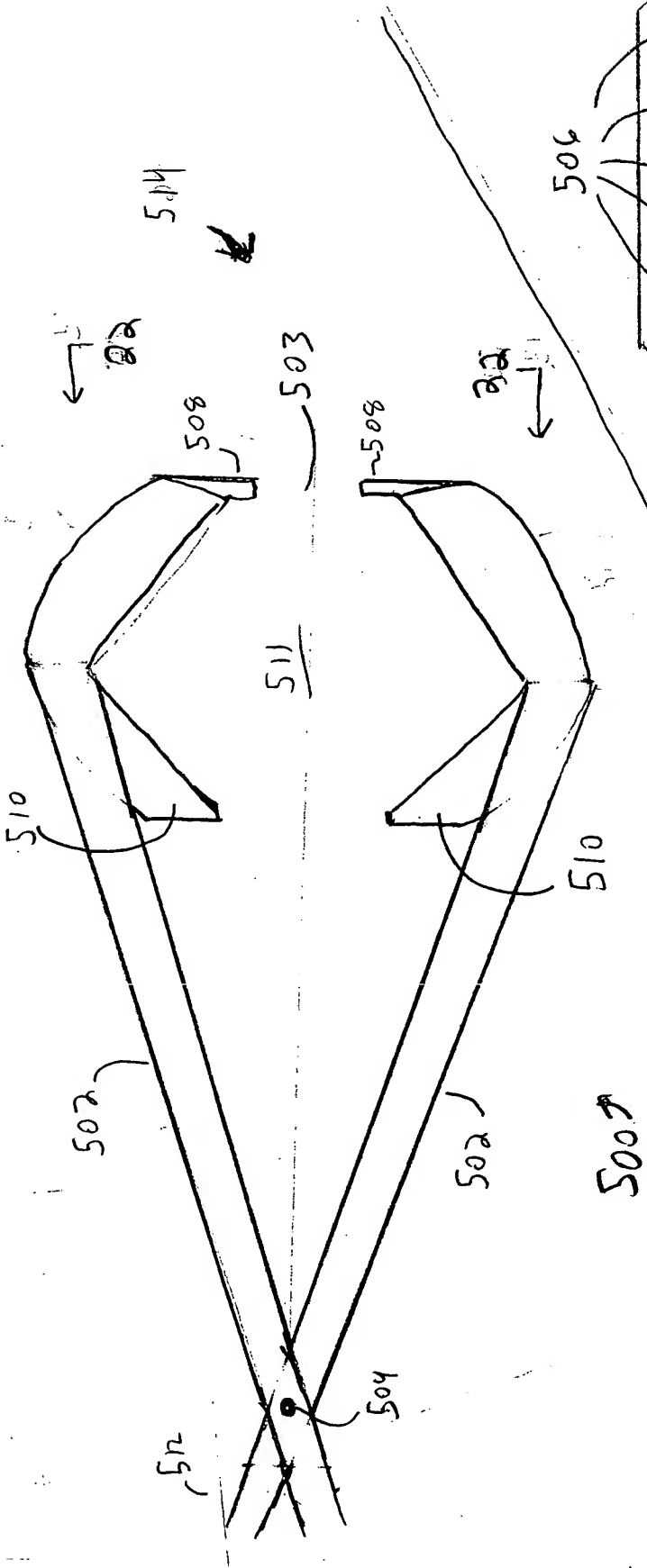
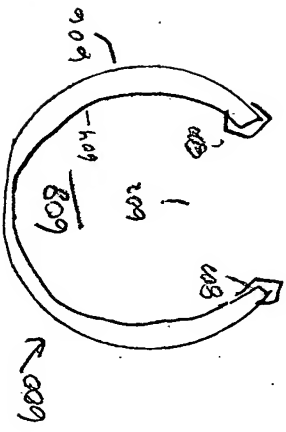


FIG. 20







528 →  
526 →  
525 →

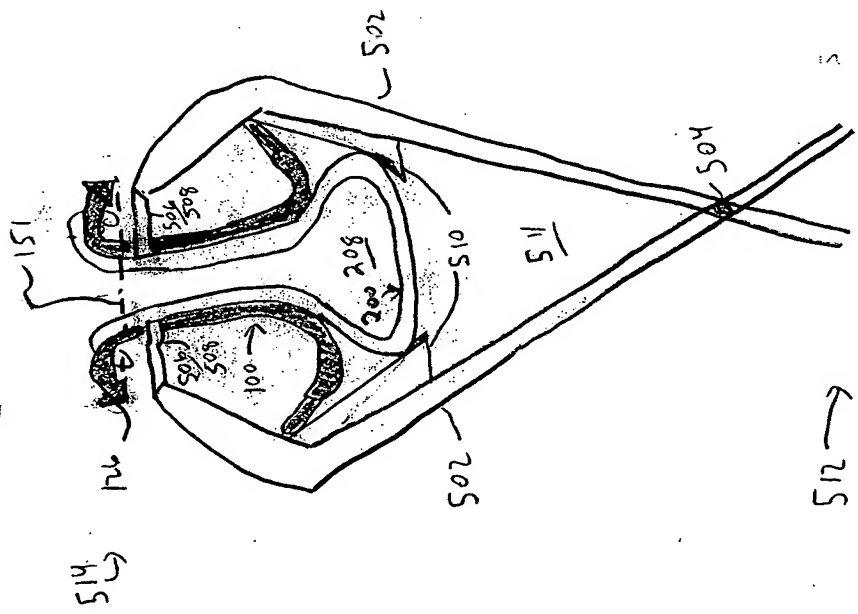
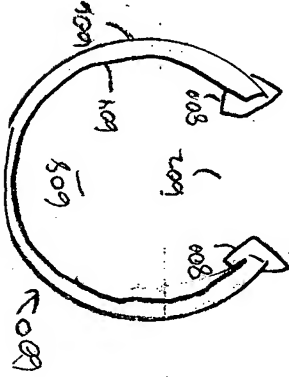


FIG. 23



528 →  
526 →  
525 →

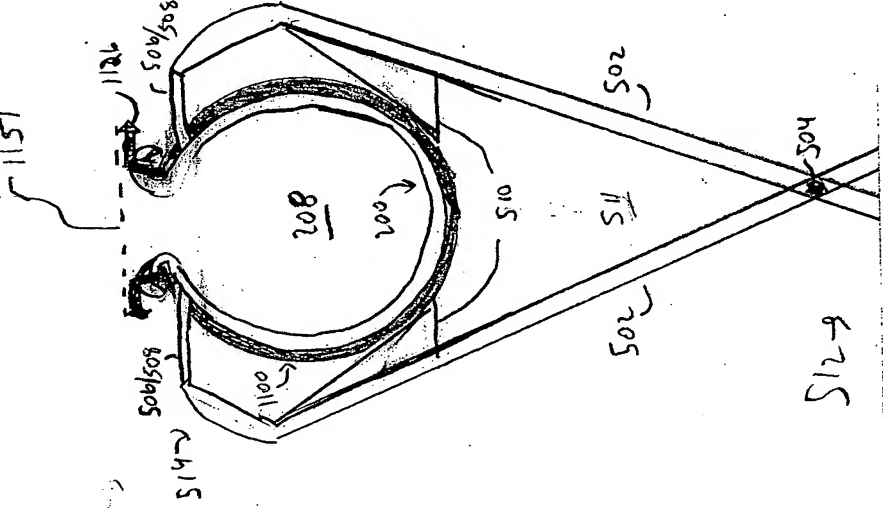


FIG. 24

528 →  
526 →  
525 →

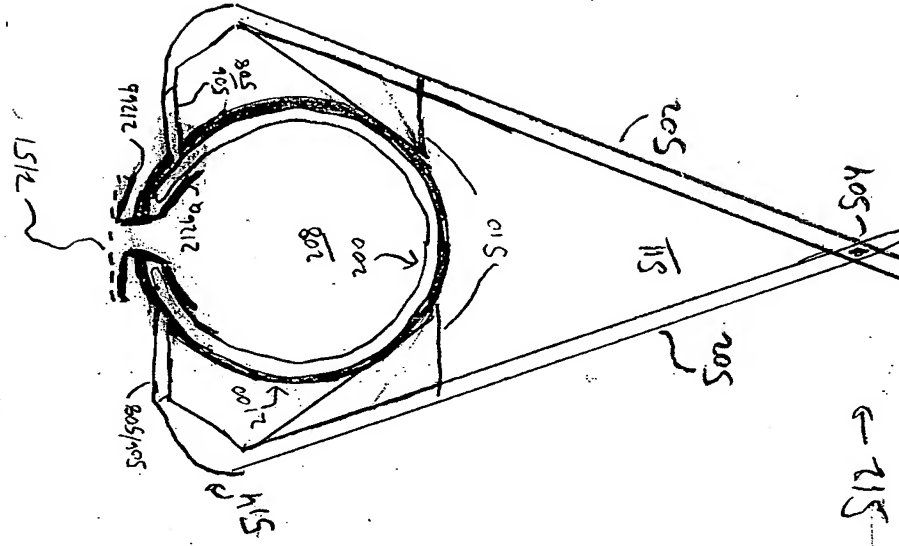


FIG. 25

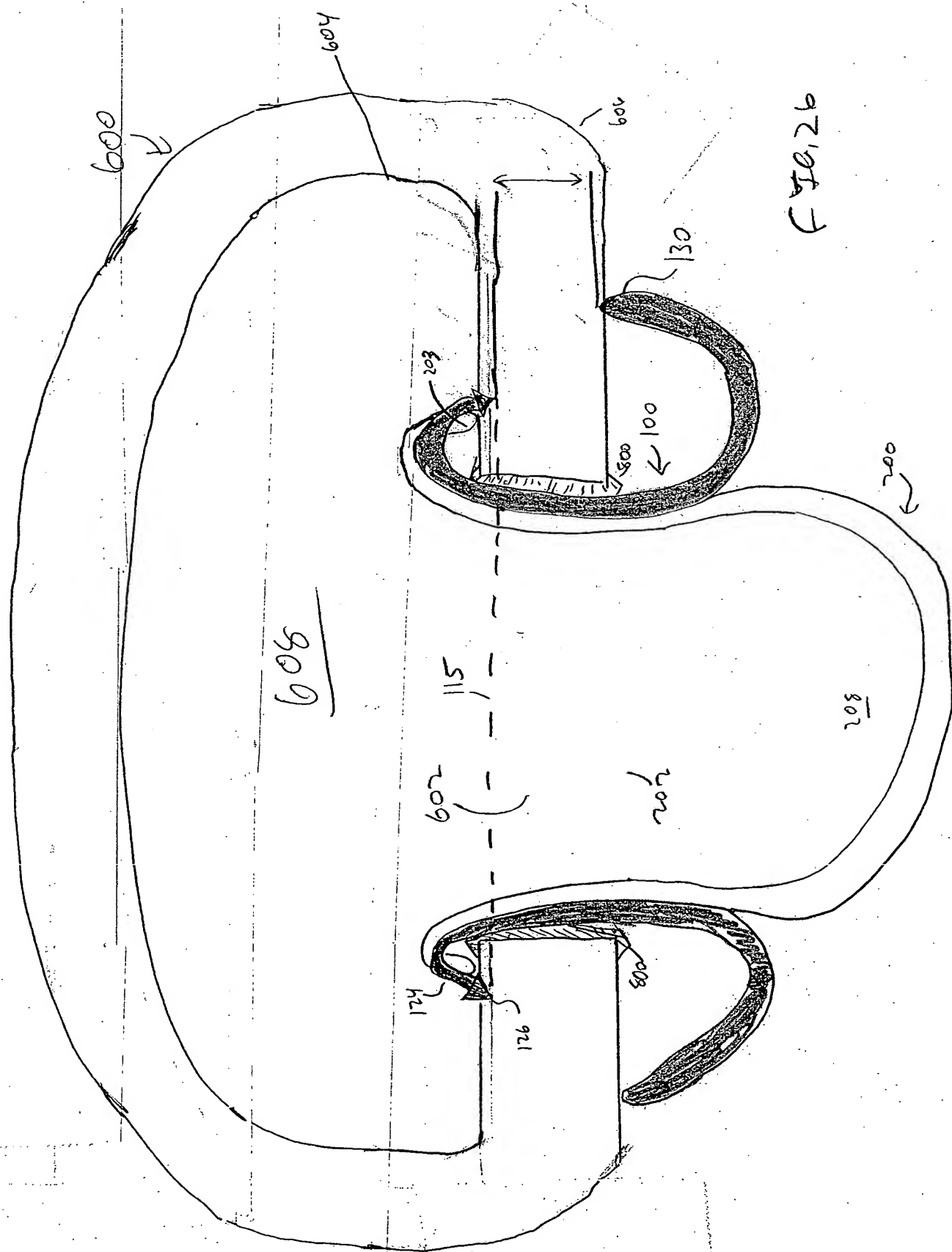
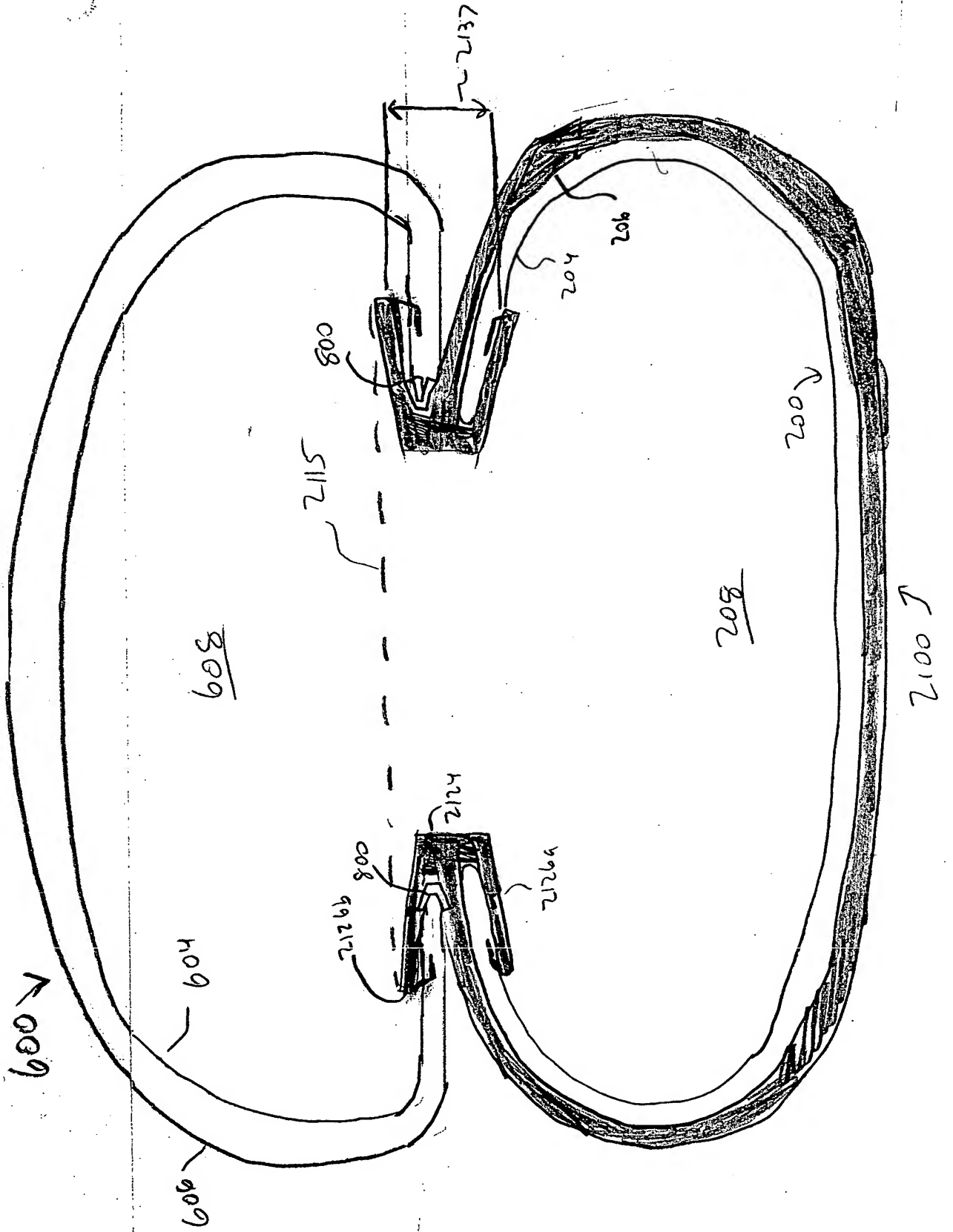


FIG. 2b

[illegible]

-137-

FIG. 28



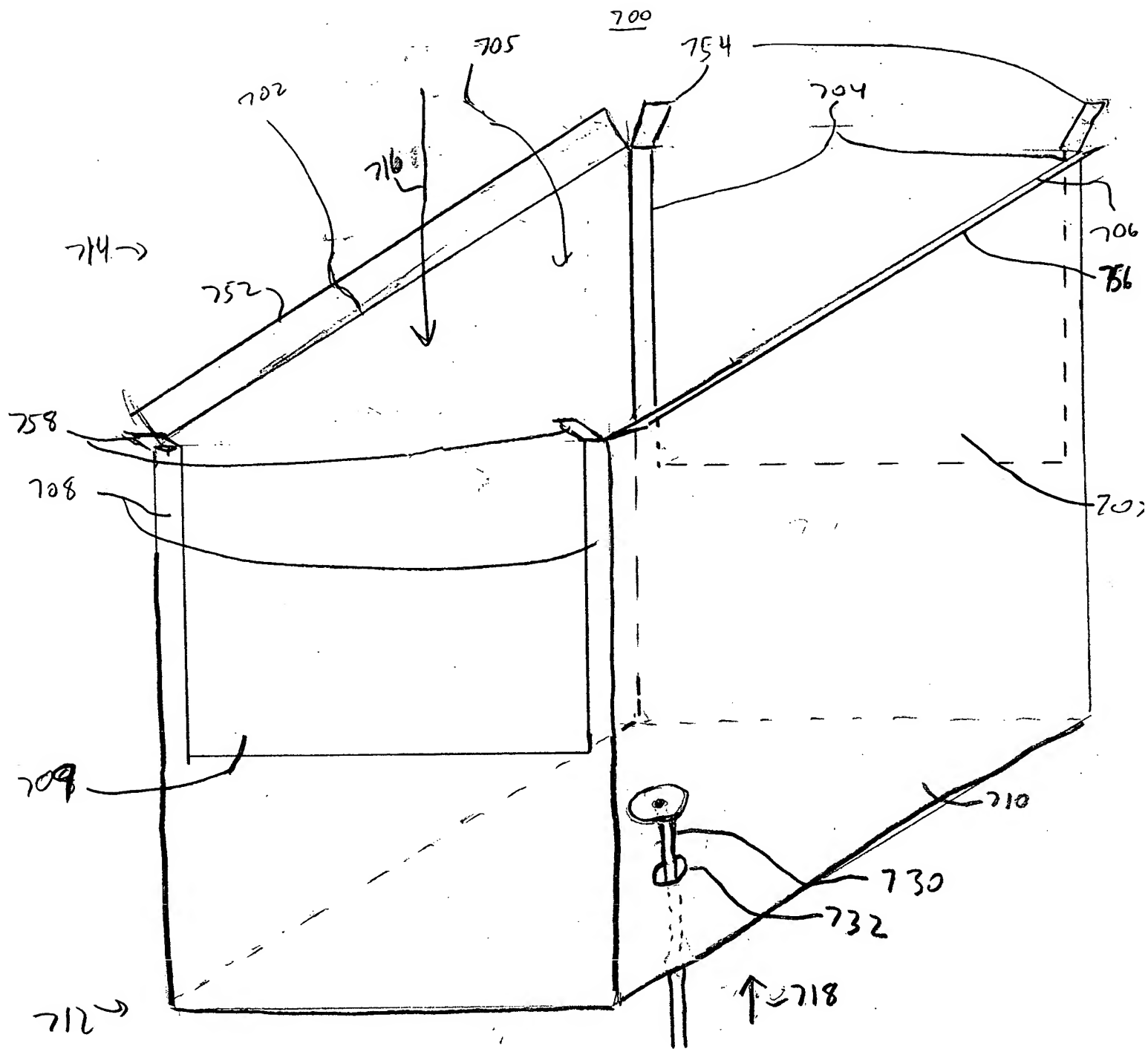


FIG. 29

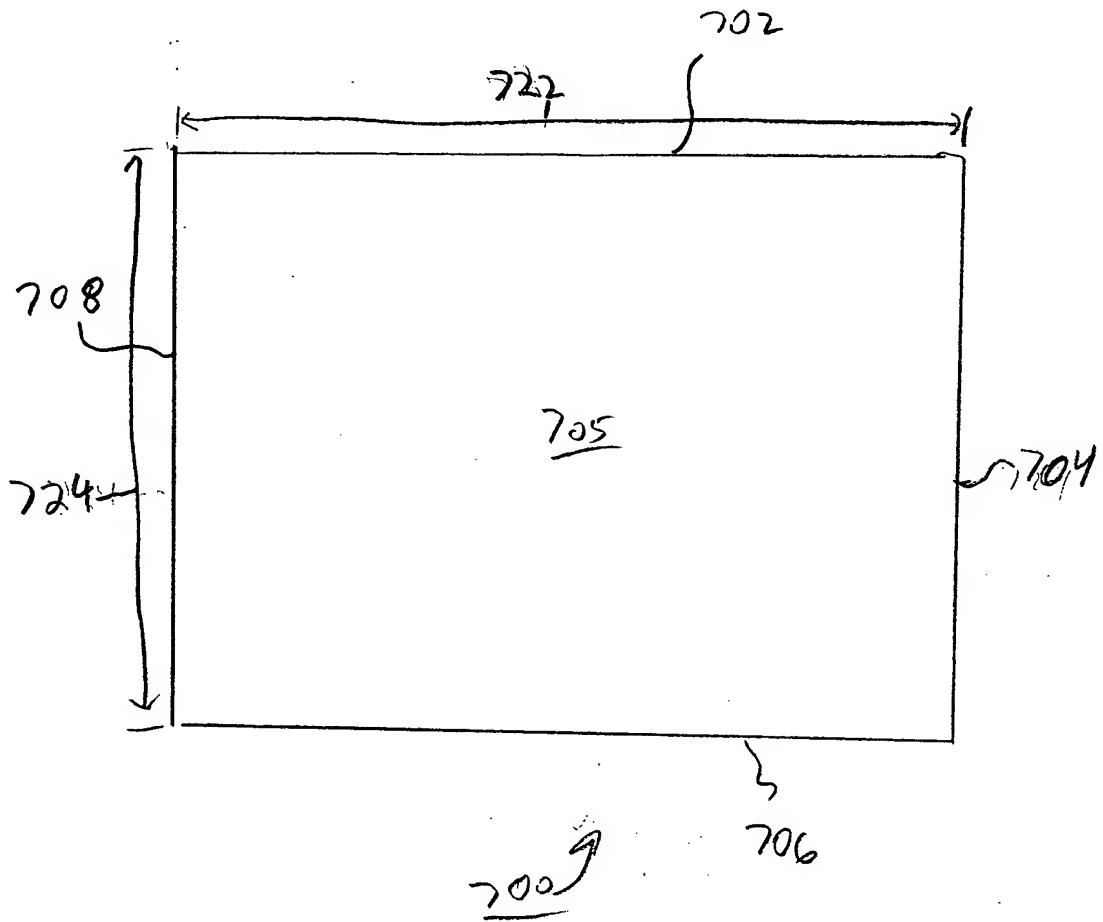
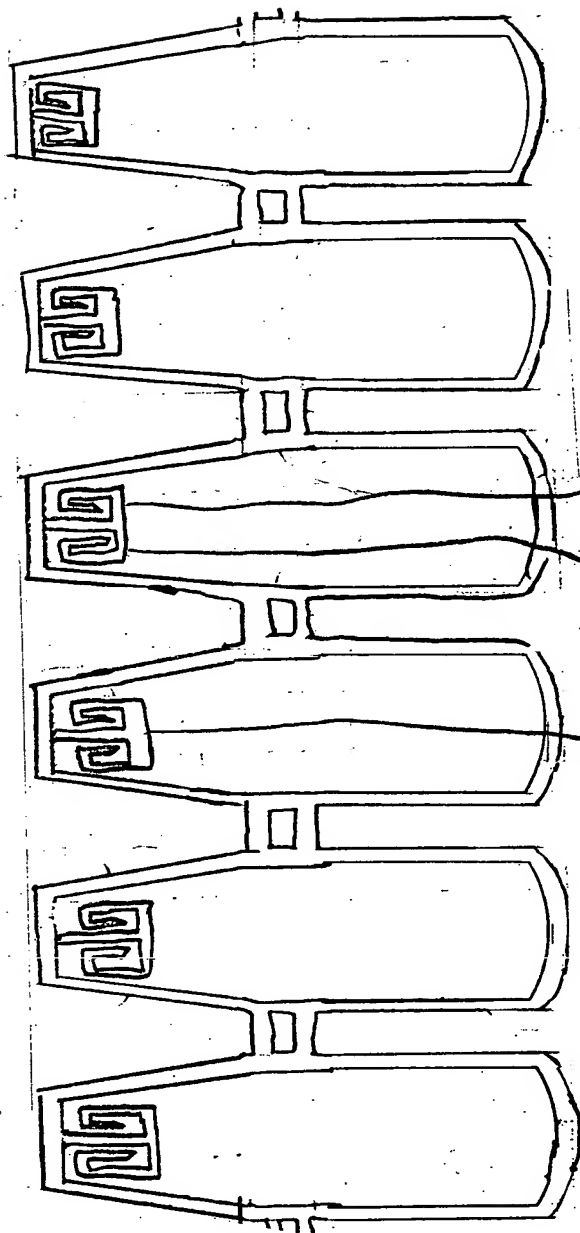


FIG. 30



3126b

3126a

3124

3100

FIG. 31

FIG. 32

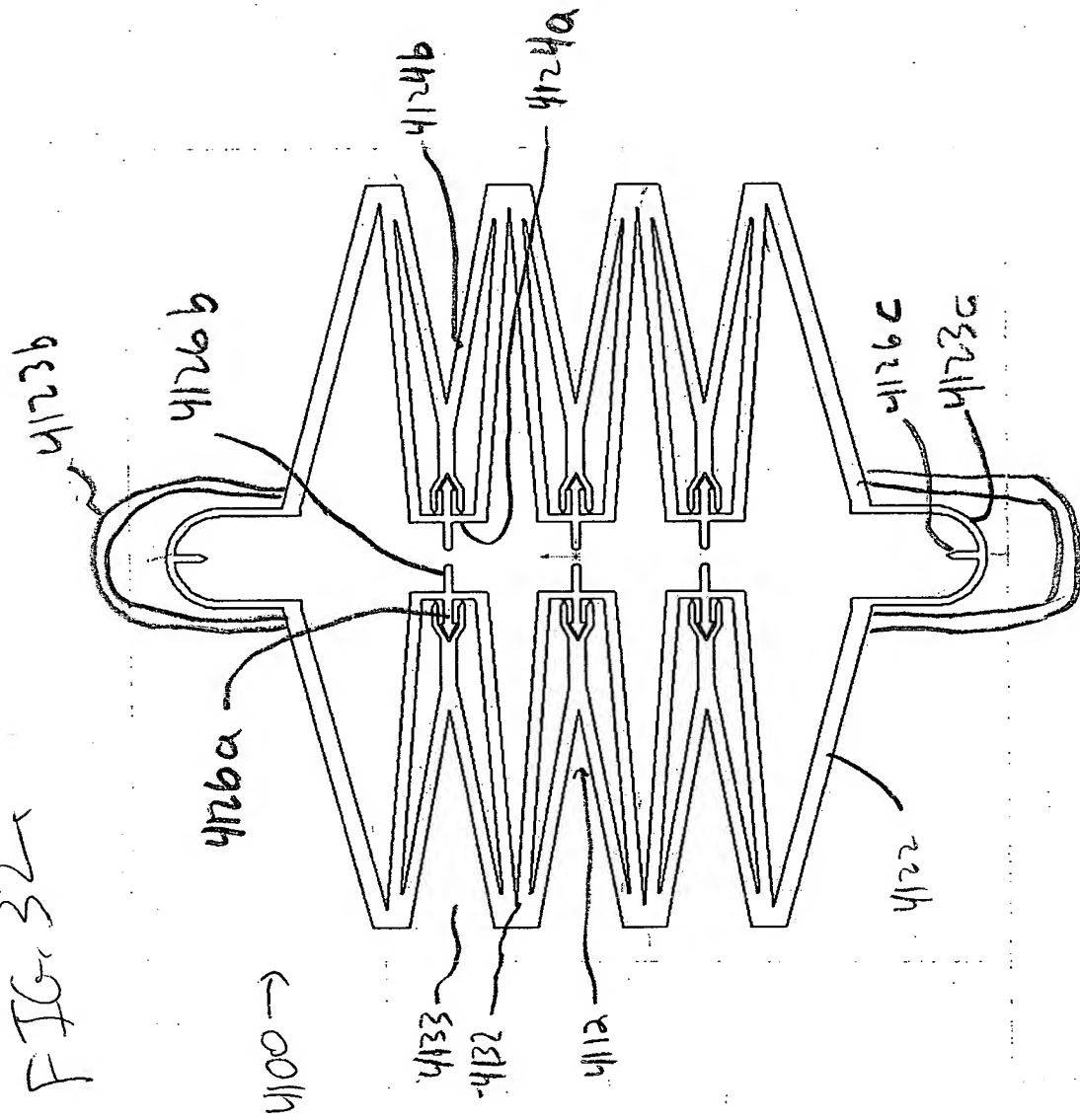




FIG. 33

